



José Enrique Guerrero Pérez

Ingeniero de software

Mail:guiqueguerrero23@gmail.com|Github: <https://github.com/JokeGp>

LinkedIn: <https://www.linkedin.com/in/guerrero-perez-jose-enrique-727045206>

Professional profile

Software Engineer with experience in frontend development, UI implementation, data visualization, and cybersecurity support. I have contributed to production-level systems for government and healthcare initiatives using React, JavaScript, ElectronJS, Power BI, and MySQL. Passionate about delivering scalable products and improving software quality. Strong communication skills and adaptability in multidisciplinary teams.

SKILLS

Programming: JavaScript, Python, Ruby, HTML, CSS, Reactjsx, Nodejs, tailwind.
Frameworks & Tools: React, ElectronJS, Bootstrap, Git, GitHub, Power BI, Figma
Databases: MySQL, Cybersecurity: Dorking, basic vulnerability scanning, Soft Skills: Teamwork, Communication, Analytical Thinking, Time Management, Positivity, Languages: Spanish(native), English(c1), Japanese (basic).

EXPERIENCE **Forentec, Colima, MX — Software Engineer**

July 2024 – Present

- Developed and maintained a digital evidence file management system using JavaScript and ElectronJS.
- Built Power BI dashboards for government analytics.
- Contributed to intelligent risk email classification system.
- I participated in unit testing and network scanning for security validations.
- Presented E-radar in a Cybersecurity Fair called Vulcan in tecnológico de colima.

Touch of Tech, Colima, MX – Front-End developer Intern

January 2024 – June 2024

- Developed an e-commerce project using React and Redux.
- Collaborated using Git and Agile practices.
- Developed a lot of practical and professional front-end web components using react, api tools and redux.

ICare, Colima, MX – Software Developer

January 2023 – December 2023

- IoT solution for pediatric monitoring using Arduino.
- Website modernization using Bootstrap of the Infancy care (ICare) official website.

Smart Paludarium, Colima, MX – Software Developer

September 2022 – November 2022

- Testing, documentation and re-engineering support for the code of the smart paludarium project.

INFOTECH, Colima, MX – Customer Service Seller

March 2021 – April 2021

- Sales support and product campaigns throughout the US and Canada.

EDUCATION

Universidad de Colima, Colima, MX INGENIERO EN SOFTWARE

June 2020 – July 2024 I graduated as a software Engineer.

Some Projects

Time Management Intelligence Platform – Forentec <https://forentec.com.mx/time>

Developed UI logic and system improvements for an active government-related module. Production deployment with professional usage.

Tech: JavaScript, css, html

ICare Pediatric Monitoring Website – Universidad de Colima

<https://www.infancycare.com/web/>

Led UI refactor and modernization using Bootstrap.

Part of an IoT pain-monitoring system for children in hospitals.

Significantly improved usability and performance.

Tech: Bootstrap, JavaScript, UI/UX improvements